C entresc Signature The English Company Comment of the Commen State of Montaria.
County of Gallatin

GW 2 Pile No.	Approved Stock Form—State Publishing Co., Helena, Montana—41935
	OUTGE PRAPR
MONTANA WATER RESU RECEI	OURCES BOARD
(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Well
O to 9 Ft. Coarse, dirty overburden	(Under Chapter 237, Montana Session Laws, 1961) David A. & Norma I. Miller Owner Dave Miller Address Trident, Montana
- Static Water Level	Driller Potte Brilling & Dev. Address Route #1. Bozenan, Mont. Date of Notice of Appropriation of Groundwater.
	Date well started 6/20/68 Date Completed 6/21/68
to 18 feet Veter Bearing dirty gravels	Type of well drilled Equipment Used cable tool (dug, driven, bored or drilled) (Churn, drill, rotary or other)
- 18 to 25 feet Sand & Gravels	Water Use: Domestic ☑ Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
25 to 30 feet	Ed Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
D	ize of Size and Prom (Feet) (I(ext) PERFORATIONS Hole Castag (Feet) (I(ext) Kind From (Feet) (Feet) Ell (I) I.D. +1 Size (Feet) (Feet)
N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well.
	Pumping Water Level. 17 feet at 15 gal per minute. Discharge in gal per min. of flowing well.
W S S S S S S S S S S S S S S S S S S S	How Tested pumped Length of Test 3 hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indicate location of well as	nd
place of use, if possible. Ea small square represents 10 acr Lot 7, Karst Subdiv.	res.
Show exact depth of bottom.	Driller's License Number
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

East Sales BUNDERFOR EN TO NO THE PERSON The state of the s Carlotte Con a see to see the Company of the THE PROPERTY OF THE PROPERTY O 117 ना रोडा को केरक क्षेत्रक कराने किया है महिमार्थ केरक कराने हैं है कि W. M. M. S. J. हिम्मारिका है है के किया है जिस्से किया है कर कि है The second secon , 1968 K.L.M. dr. Sales State of Montana County of Gallatin 0.200 000

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County Gallatin

2. Revised 1969 STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND CONSERVINESS of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Boute #4. Bozeman. Montana 59715 LICENSE NO. 150

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	Sherman M	iller			 					
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≣: If us	ed for irrig	ation, inc	dustrial, d	rainage or	other. Ex	plain,				
state	number of	acres and	location c	or other da	ita (i.e. Lot,	Block				
and A	Addition)				•••••••					2000 tables 2000 \$ 180
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State of Montana County of Gallatin

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GV	Approved Stock Form-State Publishing Co., Helena, Montana 38687
File No	Karst Spring T 68 T 4E
DUPLICATE	County Gallatin
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER CT 3/1963
_	
	Declaration of Vested Groundwater RightsATE TAGINEER
• •	(Under Chapter 237, Montana Session Laws, 1961)
1 United States	of America of Gellatin Geteway
County of Gall	of Appropriator) (Address) (Town) atin State of Kontana
have appropriated g	groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based domestic use Resort
	Mesort
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been November 1930 - yearly since 1930
w	
" X	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4 gallons per minute
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5	not applicable
SW 1/4 Sec TG	55 R4E
Indicate point of app	
and place of use, if Each small square repr	possible.
	resents 10 6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal.wooden_trough and_barrelSWk_Section_lTKSR4E
	10000000000000000000000000000000000000
	encement and completion of the construction of the well, wells, or other works for with-
drawal of groundw	ater 1930

8. The depth of wate	r table_shallow_
_	
9. So far as it may b	e available, the type, size and depth of each well or the general specifications of any other
works for the with 20 feet long. 50	drawal of groundwater wooden trough and barrel. Wooden trough approximately gallon barrel and 1% inch pipe.

40 MM	ho ooo -12
10. The estimated amo	ount of groundwater withdrawn each year #0.000 gallons
11. The log of formati	ions encountered in the drilling of each well if availablenot applicable
,	
12. Such other informs	ation of a similar nature as may be useful in carrying out the policy of this act, including
	and page of any county record

	United States oftenerica
	Signature of Owner Ly: Vien E. Ex
	1 1
	Signature of Owner Ly: Vien 5. For Date October 7, 1963
Three copies to be file	ed by the owner with the County Clerk and Recorder of the county in which the well is
located.	
Please answer all anes	stions. If not applicable, so state, otherwise the form will be returned.
Original to the Count	y Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau
or wines and Geology	, and Quadruplicate for the Appropriator.
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County of Gallatin
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O'CLOCK MCOUNTY CLERK & RECORDER

2.00 Ву DEPUTY

State of Montana
County of Gallatin
Filed August 6, 19 69
at 4:00 o'clock P.M.

Carl J. Stucky

County Clerk & Recorder

By Carl County Clerk & Recorder

By Carl County Clerk & Recorder

Deputy

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ile No	T.6.5 R.4/E
UPLICATE	County Gallaties
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEC 23 1963
	STATE CA
Notice of Completion	of Groundwater Appropriation Without Well GINEER
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater October 14 1936
	Owner EJ+Isabelk DutnamAddress Gallatin Goteway
	Contractor (if any) In use by tarmer owner
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	" Small spring - by ditch and tlume
<u> </u>	Small Creek - by notural flow Sa
W 3	(3) Small Spring - by natural flow and ditch.
子夏	(4) Small spring - by notural tlow and ditch.
7 100	(5)Small spring by natural flow. Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	11 6 Months for house hold and stock
and place of any, is produced	121 12 Months tor house hold and stock
	(3) 12 Months tot house hold and stock
	(4) 6 Months for trouse both and stock (5) 6 Months for the test of stock.
	Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

948

Brate of Montana
County of Gallatin
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By
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GW 2		· Approved St	ock Form—Si		S Holena, Montant	E38496
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-20 male course -26 Bottom of well	Water U	se: Domestic E	_	nicipal 🔲	Other 🗌	Irrigation 🔲
7.0		Industrial [] Dr	ainage 🔲	Stock 🗌	
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						uding number of
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place of use, if possible. E		************	••••			
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Show exact depth of bottom.		************	**************		E e	·*************************************
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				/4	arold B or's Signature	Hulbert
		•		Drille	er a Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montaria County of Gallatin SS.

Filed O'Clock M.

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GW 2	Approved Stock Form—State Publishing Co., Helenn, Montana—38496
File No.	<u>т 65-к 45 Г</u> И
DUPLICATE Oxionise Top of Ground	County ALLACE STATE OF MONTANAR CELVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 27 1963
Liley. above sea level	Notice of Completion of Groundwater R
- spoil	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
_ gravel	Owne Flow M. Mc Circle Delive Late
The Rose	will Driller Harted Hulbert Address Rt the Boyene Mont
Him water raises to 13th	Date of Notice of Appropriation of Groundwater
	Date well started Tay McDate Completed Jan 2 - 1965
off Rock 24 clay+ gravel 44 encounted water	Type of well defined Equipment Used Assira (Churn, drill, rotary or drilled) Equipment Used Assira (Churn, drill, rotary or other)
granel + water 844 Bottom of well 28,	Water Use: Domestic ☆ Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
10 Percent y voca 30)	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.
	Size of Drilled Weight of (Feet) To (Feet) Kind From To (Feet) Size (Feet) (Feet)
	7" 14lbs
_ N	Static Water Level for non-flowing Well. 23' 2" fee
	Shut-in Pressure for Flowing Well Pumping Water Level 6 feet at 30 gal. per minut
	Discharge in gal, per min. of flowing well.
w	How Tested Baller Length of Test This
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and a other similar pertinent information, including number
s	acres irrigated, if used for irrigation)
- NZ 1/4 Sed Y 16.	3 # 2
Indicate location of place of use, if possib small square represents	le. Each
Show exact depth of bott	
This form to be prepared by dril in the county in which the well	ler, and three copies to be filed by the owner with the County Clerk and Recorder

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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depth at which water is found and height to which water rises in well.

STATE OF MONTANA STATE OF MONTANA MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD JUL 3 0 1971 NOTICE OF COMPLETION OF GROUNDWATER MONTANA WATER RESOURCES BOARD JUL 3 0 1971 Gravel, shale, sandstone, etc. Show depth at which water is found and depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Ch	apter 237	Montana	Session L	aws, 1981,	as amende	d)	op of	Ground	Œ	lev, above sea	level)	396
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form may be	e returned.				•		12	15				
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This form the by the own which the se answ form may be come.	er with the vell is locate er all questi e returned. ERT C. SE	County (ed, last c ons. If n	clerk and opy to be of applicat	Recorder in retained l	n the count oy driller. e, otherwise	the	12 15 15 16	976 712 713	SOLUTOR FRANCI FRANCI FRANCISS SEND & FR	Equation 1: 100 and 1:	MARIE I
Address 21/3	03 SPRIN D≆EMAN ,			ို	istrator's Us 1986 2879 11:00-8	7/	20. 28 30		Clay 4 sa sapil 4 si water	avel:	CANADA LOGICA LO
Date well s	tarted		1971 _G (V 1 ¹							
Type of we		114 114	1e 7 00	driven, bored L urn drill, rotary							distribution.
Water Use: Indi	Domestic i		nicipal 🔲	Stock [
	ed for Irrig number of a	cres and	dustrial, di location o	rainage or rother da	other. Ex ta (i.e. Lot,	plain, Block					
ESTIMATED Size of Drilled	ANNUAL V	建设的产生	VAL 161	and the second second second	7.GAL	S					
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	N		Stati Pum	c water le	vel	5 ft.					
			beg F *Me	sured en.	gallons minutes af m ground d by hours.	ier pumpin Ler &					
NEASW	ANEな VAS	ec. 12	Rem	arks: (Gra	Pump vel packing of shutoff)	, cementing					
	₹.		E LL AND P	LACE OF	USE, IF PO	SSIBLE.					

EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

Route One, Bozenen, Montana

Driller's Address

Rulbert Drilling

LICENSE NO.

47

LICENSE NO.

2986

State of Montania | SE.

County of Sollation | SE.

Filed | 1/1 00 o'clock A.M.

Last J. Stucky

County Carly & Records

By Burnly Banyan

File No

DUPLICATE

T.65 R 4E

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater 15 July 196

Contractor (if any)

Address of Contractor

Date Started My 195/ Date Completed , Mpsous d

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable ... NAT upal spanings upper

Sec 2 Sec 21

> SE 1/SW Sec. 22 T65 R.4E Indicate point of appropriation and place of use, if possible.

get water FOR ORLY

Signature of Owner ..

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana SS (County of Aprilain 15 Filed 2:05 P. 1663 at October Montana Sylvan According to the County of Aprilain 15 P. 1663 at October Montana Sylvan According to the County October Montana Sylvan Accor

White Language Adaption	LOG			ADMINISTR	ATOR O		DWATER	CODE	
	of Ground		- 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	ice of Co Appropria	omple ation	by Me	f Grou	Well	er
		Paris dans		(Under Chapt					
	' Open pit. ' Very large		Own J TOM	MC CUSKE	<u> </u>	Addre	s Bozen	an, moi	RT.
	Water.		Driller VAN	DYKEN DR	LLING	COAddre	1111		at.
-21	Sand and gravels as boulders.		Date of Notice Date well sta	ce of appropri	ation of p 9/67	groundwat	er	et 11/	67
2412	Clays. Dr	y •	Type of well	Drilled	**********	Equipm	ent used	lable t	ools.
		v	Water use:	ug, driven, bore Domest Industri	ic 🟝 M	unicipal [Orainage [] Sto	m drill, rote ock □ In ner □	rrigation [
-	T.D. 251	:	met with in depth at whi	on the diagra drilling, such ch water is en eight to which	m the cha as soil, c	aracter and lay, shale, d, thicknes	thickness gravel, roos and char	of the diff	, etc. Sho
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					S	Shut-in Pre	ssure for F	lowing We	fe ll Rem e
-					1	Pumping 7	IO .	gal. per m	£(
			*		T I	Discharge		min. of	flowing w
-				×	,	How Tested	Bai	ler	nene
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-			SW _SESec_	22 _T 65				eking, ceme and m	
-			Indicate lo	cation of wel e, if possible.	Each	Puddle From si			Ma
			acres.	are represent	ts 40	••••••	***************************************		
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+ 1					*************		····	·····	************
s	how exact depth	of bottom.				••••••••••		***************************************	
							7 7 A THOM —	NO. 1	

43,982

INDEXED Rt: Morrow, Nash & Sedivy STATE OF MONTANA, County of Gallatin October 19 70 at Filed for record this 6 day of Recorded in Book. 8 of Deeds on Page 726 of the Records of County of Gallatin
State of Montana. CARL L. STUCKY, Clerk and Recorder By Jecelle College NO. 14-B - QUIT CLAIM DEED TO JOINT TENANTS WITH RIGHT OF SURVIVORSHIP. \$2 - COLORIGHIS CO., MILINA, MONT. October THIS INDENTURE, Made the 5th in the year of our RUSSELL Cday of... Lord one thousand nine hundred and seventy between RUSSELL C.

CRENSHAW and HAZEL E. CRENSHAW, husband and wife, and J. TOM MCCUSKER and ELISABETH M. McCUSKER, husband and wife, part lesof the first part and AVARD B. LINFORD and VENICE M. LINFORD, husband and wife, as joint tenants and to the survivor of said named joint tenants and not as tenants in common, the parties of the SECOND PART, WITNESSETH: That the said part....ie of the FIRST PART for and in consideration of the sum of ___One_and_other_valuable_consideration_____Dollars, (\$.1.00_ovc...) them parties of the SECOND PART, the receipt of which is hereby acknowledged; do hereby convey, grant, remise, release and forever quitclaim unto the said parties of the second part as joint tenants and to the survivor of said joint tenants and not as tenants in common and to the heirs, and assigns, of such survivor the following described real estate, situated in the County of Gallatinand State of Montana, to-wit:..... That certain ground water appropriation (and surface water appropriation, if that be a more proper designation of right) dated July 15, 1963, and filed with the Gallatin County Clerk and Recorder by J. Tom McCusker on or about July 15, 1963, in the Underground Water Rights Records of said Clerk and Recorder as Item No. 665. This conveyance of water right is made as a supplemental deed thereof to more fully describe an appurtenance to the property conveyed by Russell C. Crenshaw and Hazel E. Crenshaw to Avard B. Linford and Venice M. Linford by deed dated December 4, 1969, recorded in Film 5, Page 1688, Gallatin County Clerk and Recorder of records, which ...concerns.a.tract.of..land..lying..in..the..South.One-Half..of..the..Southeast Quarter of Section 22, Township Six South, Range Four East, M.P.M., together with all the tenements, hereditaments, and appurtenances thereto belonging, and the reversion and reversions, remainder and remainders, rents, issues and profits thereof; and also all the estate, right, tille, interest, dower, right of dower, property, possession, claim and demand whatsoever as well in law as in equity, of the said part les of the first part, of, in or to the said premises and every part and parcel TO HAVE AND TO HOLD, all and singular the said premises, with the appurlenances thereto belonging, unto the said parties of the second part as joint tenants and not as tenants in common and to the heirs and assigns of the survivor of said named joint tenants forever. IN WITNESS WHEREOF, the said parties of the first part have hereunto set their hands and seals the day and year first above written. Signed, Sealed and Delivered in the Presence of STATE OF MONTANA, County of Gallatin October nineteen hundred and .day of.... Seventy Digital Call EXAMENS STRUCT TO ROBLED ROOM SERVERGESS AND TOLE VXVEROTE NO ESAV DARITOVAL

การเหลือให้เกรียวการกระบาที่สามารถสามารถใหญ่

File No .. DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OCT 13 1964

Notice of Appropriation of Groundwater
(Under Chapter 237, Montana Session Laws, 1961) ST

STATE ENGINEER

,	I, I, GARRET VAN DYKEN Of	Bozeman
. + 5	(Name of Appropriator)	(Address) (Town)
	County of Gallatin , State of propriate groundwater in accordance with Chapter	PHINTE MEAN III.CHU LO AD-
	propriate groundwater in accordance with Onapter	201, Miditalia Schololi Mana di 1901.
2.	2. The beneficial use to which water is to be applied i	sfor domestic use, for household
	use and parden and lawn of claiment	
	(describe lands to be benefited, if for irrigation)
3.	3. The rate of use in gallons per minute or miner's inc	thes of groundwater claimed
	-500-gallons-per-minute-	
4.	4. The annual period (inclusive dates) of intended us	eyear around
5.	5. The probable or intended date of first beneficial u	seOctober 1, 1964
6.	6. The probable or intended date of commencement ar	nd completion of the well* or wells*
7.	Commencement for casing of a spri- diversion therefrom commenced on or 7. The location, type, size and depth of well or wells	r about October 1, 1964.
	About one foot below surface.	
8.	8. The probable or estimated depth of the water table	e or artesian aquifierTo surface
9.	9. Name, address and license number of the driller eng	gagedNone
		ofn) N
10	10. Give such other similar information as may be use	,
	in carrying out the policy of this act Waterto.	be
	diverted from) IN 2
	A fork of Jack Smith Creek known a	is. pipe
	Van Dyken Fork and spring situate	\[\frac{1}{2} -
	approximately 3400 feet South-South	
	claiment's property in the Northwest	it.
	Quarter of the Northwest Quarter of	the
	Northeast Quarter of Section 27,	
	Township 6 South of Range 4 East, 1	leFeMe
		5

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator

Date Gctober 9, 1964

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana | County of Gallatin

RARL WALTON

COUNTY CLERK & RECORDER

2.00 pd

Bozeman, Montana

2 Revised 1969
County Gallatin

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
MONTANA WATER

and the second second	apter 237	Montana S	Session La	ws, 1961,	as amende	d)	Top of	Groun	d (Elev. above sea level)	
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comp	oleted Jun	e 15,1	970							150 s. 180 s.
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indu	ostrial 🔲	Drainage	☐ Oth	er □*	Garden/Lav	/n 🔲				
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and A	Addition)							1		
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LICENSE NO. 17

52,492

96 show exact depth of bottom

State of Montana.

County Gallatin

State of Montana.

Filed Feb. J.

Octock F.M.

County Clerk & Recorder

By

Deputy

Fac S. J. D. P. D.

Deputy

.*

RECEIVED

AUG 4 1972

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
RESOURCES AND CONSERVATIONESS of strate such as soil clay, sand,
RESOURCES AND CONSERVATIONESS of strate such as soil clay, sand,
RESOURCES AND CONSERVATIONESS of strate such as soil clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

	Devel	oped after	January	1, 1962				neight	to which water	rises, in Well.	
(Under Ch	6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Marie Committee of Section 1	- C + I		as amende	ıd)	Top of	Ground	(Elev. abo	ve sea level)	
This form to be prepared by driller, and three copies to be filed by the country in the country in					From (Feet)	To (Feet)					
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the					_0_	10	<u>Gravel</u>		ल्डे ्रां शहरू व		
form may b			7,7,7		, o.m.c. 11130		10	50	Shale		
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Date well s			9 70 G	•							
com	oleted Jur	ne 13,1	970	·····						شاخت نے بنا ہو ہو ہو۔ ریاض کے ایک ان ایک	
Type of we	n Dril	Lled		driven, bored	•••••						
Equipment	used	Churn D	rill			*******					
Water Use:	Domestic	I Min	(Cb icipal 🔲	urn drill, rotary Stock [on [
		_	`	_	•	on 🔲		1			
Indu	ıstrial 📋	Drainage	☐ Oth	er <u>∏</u> * (Garden/Lav	vn 🗆					
*Describe								 -			
USE: If use state	ed for irrig number of	gation, ind acres and	ustrial, d location c	rainage or or other da	other. Ex ta (i.e. Lot,	rpiain, Block					
and A	Addition)			***************************************	·	••••••					- 1
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51,082

_ Show exact depth of bottom

AVASOLITY JAUNA COMMISS हिन्द्री हिन्द्री किया किया किया किया है। इस्ट्रीस्ट्री हिन्द्री किया किया किया है। Annual meter of strategic (september control of september of the september Walter that comment the Analysis of the South Comments of the - Berestpe The column to the second content for and Type of will a little to equit ai は、一般などのである。 7 M CONTRACTOR STATE OF THE PRINCIPLE OF THE Washing Asserting State of Montana County of Callatin Filed The management of the property Character May Light

3 GW 2 Revised 1969

65-4E
County GALLATIA

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

MONTARY WATER REGOURCES BOARD

DRILLER'S LOG

31

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate the character, color, thick-JUL 10 197 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Ch	apter 237	Montana	Session L	ws, 1961,	as amende	d) 1	op of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in			filed	From (Feet)	To (Feet)				
which the well is located, last copy to be retained by driller.					_0_	15	Gravel		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.					15_	20	Vallara Clay		
Owner BAR			- I		istrator's Us		20_	.52	Brown Olay
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							90	100	Thin lawwe of said inches
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	ustrial 🔲	Drainage			Garden/Law	_			
	_		, OII		Odidelly LBW	v". 🗀		-	
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state	number of	acres and	location o	or other da	ta (i.e. Lot,	Block			
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INDICATE	E LOCATION	OF WEL			USE, IF PO	SSIBLE.			
	IALL SQUAF								
Driller's S		Ulin	ald C	. Jene	<u> </u>	***********		+	
Driller's A	Address <u>21</u>	07 B	adge	- Dv,					
	Zeman	Mon	ana	LICENS	SE NO. 17			NOW	Show exact depth of bottom

State of Montana County of Gallatin Selection of Gallatin Selection of Gallatin Selection of County Clerk & Recorder Selection Deputy

Fee \$ 2.00 PQ Deputy

Section of the section

STATE OF MONTANA SEP. 18 1970

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

RECEIVED

County Galler's LOG

SEP 18 1970

I CODE

JARD

UNDWATER

JE WELL

JE WELL

JE WATER RESOURCES BOARD

County Galler's LOG

JORILLER'S LOG

JORICLER'S LOG

JORICLER'

Developed after January 1,		1.00		
Under Chapter 237 Montana Session Laws	s, 1961, as amended)	Top of	Ground	(Elev. above see level)
form to be prepared by driller, and the owner with the County Clerk and Re	hree copies to be filed	From (Feet)	To (Feet)	
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Industrial Drainage Other	□* Garden/Lawn □			
scribe			 _	
If used for irrigation, industrial, drain	nage or other. Explain.	<u> </u>	 	
state number of acres and location or	other data (i.e. Lot, Block		+	
and Addition).	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
IMATED ANNUAL WITHDRAWAL		_		
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measu	redminutes after pumpi	ing		
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for Power Remar packer	hours. 500471 Pump 500471 ks: (Gravel packing, cementi	AP		
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For Power Remar packer S N R T E W NDICATE LOCATION OF WELL AND PLA	hours. Pump. ks: (Gravel packing, cementi rs, type of shutoff) CE OF USE, IF POSSIBLE.	AP		
For Power Remar packer NE V SW V Sec. 31 T. 08 N R. 42 E W NDICATE LOCATION OF WELL AND PLA ACH SMALL SQUARE REPRESENTS 40 AC	hours. Pump. Soch Tr. ks: (Gravel packing, cementi rs, type of shutoff) CE OF USE, IF POSSIBLE. RES.	AP		
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T. B. N. R. T. E. W. SULL AND PLA ACH SMALL SQUARE REPRESENTS 40 ACC Priller's Signature	hours. Pump. Soch Tr. ks: (Gravel packing, cementi rs, type of shutoff) CE OF USE, IF POSSIBLE. RES.	AP	50	
T	hours. Pump. Soch Tr. ks: (Gravel packing, cementi rs, type of shutoff) CE OF USE, IF POSSIBLE. RES.	AP	50	Show exact depth of bottom

ATONEAHA WATER RESOURCES BOARD



DRILLER'S LOG

GUIVLAMAWATER RESOURCES BOAR

RECEPTIVE D

STATE OF MONTANA SEP 1.88 1970

ADMINISTRATOR OF GROUNDWATER CODE

(MONTANA WATER RESOURCES BOARD)

NOTICE OF COMPLETION OF CROUNDWATER APPROPRIATION BY MEANS OF WELL Developed ofter January 1,/1962

ලය නි අත්අත්ව ලෝකාව)	reloped after Janu 7/(Montana, Sessio	n Laws, 1961, as	amended)To	helghirto e of Ground	ei ei roov deidy een rejov deidy eeroos	ांच (प्रयोगिः
This tom to be problem the country with a which the well is 10 kg and the country be toward all que to many they be toward.	he County Clerk cated last copy in	and Recorders in the	nercounty in the distribution of the distribut	w/X work sold	Cuvese abund 277aine 2427	
Owner Address	NAME OF THE PERSON OF THE PERSON	Charles and San	A CONTRACTOR OF THE PARTY OF TH	naera residen dada Frae: das com dada		
Address Ga/a	In Garcus	File 2315 Suptimu	35 6 HE LE	nas errord tea The real teacher		
Date well started	June11,1961	GW 1				
Type of well)5-11/2d					energo.
Water : Use: Domest	\$25.00 (A)	(Community total) of C	Irrigation 🔲 🚆			n de la companya de La companya de la co
Describe		Other ⊡ Gard	den/Lawn 🔲 📑	ener verste se		
USE: If: used for it state number and Addition)	rigation, industria of acres, and locati	l, drainage or of on or other data (i	e lot Block		USTANIA PERIODEA PORTANIA PERIODEA PORTANIA PERIODEA	
ESTIMATED ANNUA	aport department of the party of Localities of the					ACCUMENTAL OF
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57.0 XXX	ع الادوالم	v #xs	<i>a</i> /)	在安全的 在 代表的 国		
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Driller's Signature		(E. Josep m 43				Television (
Driller's: Address	<i>344</i> 3	LICENSE N		50	Show, exact-dep	10000
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State of Montana
County of Galfatin
Filed

At 13/3

Code to 19/0

at 15/20 o'clock

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By

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By

Code to Stacky

Co

MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD Water Resources Division RECEIVED Mitchell Building Helena, Montana 59601 MAR 5 1971 WRD ECO RBC WSW Recently a copy of a groundwater appropriation form, GW 1; Notice of Appropriation of Groundwater GW 2, Notice of Completion of Groundwater Appropriation by means of Well Notice of Completion of Groundwater Appropriation without GW 3, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965) was forwarded to this office by the County Clerk and Recorder. This form is identified by Address Gallatin Gateway Owner Barbara R. Hintzpeler Document No. Location T. 6 S., R. 4E., Sec. 31 This is to inform you that your GW form has been received and is complete as This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena. Please indicate the estimated annual withdrawal in gallons per year on the enclosed form.

This Cannot Be Known & Is Not Applicable

AUT OF THE ST	Wellt developed by 12.0	
	Regnerks (Grayel packing, ceme	nling
	packers, type of shutoff)	
18 5 Wy Soc 31		
WAS BUTTON		
INDICATE DOCATION OF WELL AN	D PLACE OF USE IF POSSIBLE	
EACH SAME SAVAR SAVAR	علاوح	
Driller's Signature	APPENDIX.	
Driller's Address		5 5 Show exact death of the
	CAST NAME OF THE OWNER,	THE SECOND

MONTALL WATER RESOURCES BOARD RIECBIVED COUNTY SEP 18 1970 DRILLI CODE

DRILLER'S LOG

STATE OF MONTAND SE ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES, BOARD

Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, are. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed effect January 1, 1962		gravel	shale, sandstone, etc. Show at which water is found and to which water issa in well,
[Under Chapter 217 Montana Session Laws, 1961, as amended]	Top of	Ground	(Riger, aboys sea level)
This form to be prepared by driller, and three copies to be filed	From ((Foot)	To	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		78	
which the well is located, last copy to be refained by driller.	0	-57	17112 WS C18
Places answer all questions, if not applicable, so state, otherwise the form may be referred.	-57	30	कारा प्रवास करी बेडीर
Owner Dand M. R. but Tipele			
	-		
Address Gallatin Gateway File 2213		 	A STATE OF THE PARTY
September 16 1970		1	The state of the s
Date well started June 8, 1981 GW1			
completed June 111961	-		
completed			
State of the state		-	
Type of well			
Equipment used Churn 77-11 Spread or drilled)			
(Charg drill, totary or other)			
Water Use: Domestic 💢 Municipal 🗍 Stock 🗍 Irrigation 🗎 .			
Industrial Drainage Other Office Garden/Lawn		T	
Describe			
USE: If used for Irrigation, Industrial, drainage or other. Explain,		+	
state number of acres and location or other data (i.e. Lot, Block		+	
and Addition)	1000	1 1 5	
Not Applicable			
ESTIMATED ANNUAL WITHDRAWAL			
Drilled Weight (Perf) (Perf)	=	+	
Hole) of Castne)		 -	
6 1 (3 00x) 70 00 271 State (Feet) (Feet)			
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5700 377 500 73			
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	-	-	
Static water levelft			
Pumping water levelfi	. * ∫	1 307	
atgallons per minut	le,		
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Measured from ground level, Well developed by		-+	
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Power Pump 306477	-		1
Ramarks: (Gravel packing, cementing	ng,		والمنطوب والمهاوات المساوات
packers, type of shutoff)		+	+
ME USK V. Sec 31			
TYGS NR 48 E			
The state of the s		2 71	1
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	-		
EACH SMALL SQUARE REPRESENTS 40 ACRES		- B	The second of
Driller's Signature Multino E Jones	1,	7	
Fitter's agnoture			
		ي و کاليه	15. 是不 學所以以 以中族多少民族
Driller's Address 23 6 2 7 7 7	_ ~	1	A Secretary of the Secr
Driller's Address	*I	- 50	Show exact depth of Posttom
Driller's Address	*	- 50	Show exect depth of Softon
Driller's Address UCENISE NO: 177		- 50	Show exect depth of Solian

File No.

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana—2262

T. L. S. R. 4/E See 3/

County Gallatin

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Z	Date of Appropriation of Groundwater August 1964 Owner A. Lawrence Address 1 Bezembn Ment. Contractor (if any) Money Address of Contractor Date Started August 1969 Date Completed August 2, 1969 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Spring Action CROUITY # 1000
SE 1/4 Sec 3 1. T SR 4 E. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 20 saches year around donestic use. Signature of Owner Lagrange and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 20 saches Date August 19, 19, 1

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Montana Couply of Gallatin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 2, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

For Administrator's Use	Owner Larry L. & Ann J. LAWRENCE 605 E. Third Address Ellensburg, Wash. 98926
0 2/0/	Contractor (if any) None
August 26 1970	Address of Contractor Commenced use of this spring June 1965
W 1	Date Started
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)
	Hatural gravity flow
И	
	Means of withdrawing water (gravity, pump, canal, etc.) gravity
	3. Depth of water table NA
E	4. Use of the water Domestic
*	
	5. Amount of groundwater claimed (in miner's inches or gallo
s	per minute)
W	
	6. If used for irrigation, give number of acres and descripti-
65 <u>N</u> R LUB <u>E</u> W	of land garden
DICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE.	
ated 6,000 ft	7. Estimate amount of water used each year20,000 to
	8. Months of year spring flows 212 year
47416	Elm J. Lawrence

		al of myst sidt. The selection of the se	HibA 103	\$ 3	
		sili questione.	For Administration a the		
210/	· .	This form to be pripared by contrance (if any) representation and and and and and and and and and an	(a 4		
State of Montana Courty of Gallatin	ss. ¥26 1	970		Caritector (fr. 81.)) Labelses of Confront Transferdight (1987)	Describe mos
confly clerks By See Spa	Recorder Deputy	wee			CH. In religion to be serviced to sension soldmond
166		ज्य प्राप्त कारणको है। की विश्व विश्व	A CONTRACTOR ACTOR	Sele Confidence	9 (onlightly)
			34 ·		नित्र इत्यामनाम् इति

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Colo ariola princia Suciolaria

File No	т 68 г <i>и</i> в <i>5а</i> с
	County Gallable STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE DE TO E TO E TO E TO E TO E TO E TO
Notice of Comp	oletion of Groundwater Appropriation Without Well STATE ENGINE
(Under	r Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Contractor (if any) none Helenar, Montan
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
w	water when applicable natural flowing spring
s	Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitt estimate approximate lengths of periods of use
E-SW4 Sec 31 T-68 R4	
Indicate point of appropriati and place of use, if possible.	ion
	Signature of Owner
	DateAugust 17, 1964
This form to be prepared by con	atractor (if any), otherwise by the owner.
	be filed with the County Clerk and Recorder of the county in which
Places species all anadims. To	not applicable, so state, otherwise the form will be returned.

1865

State of Montana County of Gallatin SS.

Filed 1964

at O'clock M.

Garl Wallow

COUNTY CLERK & RECORDER

By DEPUTY

Fee \$ A COUNTY CLERK & RECORDER

HER

STATE OF MONTANA

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES, BOARD ONTANA DEPARTMENT OF NATURE State as soil, clay, sand;

NOTICE OF COMPLETION OF GROUNDWATER AND COMSERVATIO depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962.

Seeing Laws, 1961, as amended)

Top of Ground

(Elev. above sea level)

Developed after January 1, 1962
(Under Chapter 237 Montana Session Laws, 1961, as amended)
Top of Ground

Route #1. Bozown, Montana LICENSE NO.150

y the owne which the we	be prepared r with the Co ell is located,	ounty Cl	lerk and F py to be	Recorder in retained b	the count y driller.	y in	From (Feet)	To (Feet)	Topsoils Coarse, soilbound over-	
lease answe orm may be	r all questions returned.	s. If no	t applicabl	e, so state	, otherwise	the	8%	12 Ceet	State Water Level	1
Owner	rs. Edna B	elle H	iertz			 j.	12	20	Clay, Shale and fracture	<u>-d</u>
	Stuart St	•		For Admini			20	37	Fractured Rock	
,	lena, Mont		1	y 5,1926		,		 		
	arted Oct.			V 1		İ				
comp	leted	1, 19	771							
Type of well	ldri	lled	(Dug,	driven, bored o	or drilled)					
Equipment ı	usedcable	toal	(Chu	ırn drill, rotary	or other)	******		 -		
Water Use:	Domestic X	Mun	icipal 🔲	Stock 🗌	Irrigatio	on 🗆		+		
Indu	strial 🔲 Dr	ainage	□ Othe	er 🗆* (Sarden/Law	/n 🛘				
*Describe .						******				
	ed for irrigation number of acro							4		
and A	Addition)	*******	•••••							
	ANNUAL WIT						_			1
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION		_			
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i	'							 		1
	1				<u> </u>					}
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		}	Pum	ping water 100	level	<u>0%</u> f1	.*			7
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ME 1	¼ <i>SM</i> ¼ Sec	6 3	// ::							
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EACH SN	LOCATION ALL SQUARE	REPRES	ENTS 40	ACRES.		OSSIBLE.	-			_
	Signature				Th			_		
		-	- 1	•						-

37 ft. Show exact depth of bottom

United the control of And the state of t Education of the state of the s Service Action THE MAN SOUTH A CONTRACTOR OF THE PROPERTY O former content of the second o Committee of the second of the Same and the same and the same Control of Caral Array of Africa. Harmon of the second A contract parts begins the Open Capture Season of 11 April 12 事務が WANTED BOOM State of Montana County of Gallatin And regardable a Starra

O STATE OF THE PROPERTY OF THE

Section of the section

3 GW 2 Revised 1969

RECEIVED

65-4E County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Bozeman, Montana LICENSE NO. 17

JUN 11 19/3

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD
MONTANA WATER RESOURCES BOARD
MONTANA DEPARTMENT OF MATURE'S of strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATERS AND CONSERVATION avel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Cl	apter 237	Montana !	Session La	ws, 1961,	as amende	ed) T	op of	Ground	(Elev. above sea level)	1000 1000
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form may b	e returned.	<u> </u>				1	5Q_	70	Rock	
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Address .G	pllutin	GATEU	My s	JUN	E 4, 197	7.3				
			W	9:35	A:m	}-		╂		
Date well s	tarted May	, 15, 1	9 72	FILE:	143				i i i i i i i i i i i i i i i i i i i	
comp	oleted May	. 20, 1	972						سه برخه فیون کے اس بری راحد میں برین واقع ہے۔ بری سے سے سے بری برین	
Type of we	(led	,							
	ıD eill			, driven, bored	or drilled)					_
Equipment	used(anta	(Ch	urn drill, rotar	y or other)					_
Water Use:	Domestic	☐ Mur	nicipal 👪	Stock [] Irrigatio	on 🔲				
Indu	strial 🔲	Drainage	□ Oth	ner ⊡*	Garden/Lav	vn [□				
				_		··· 🖵		+		_
*Describe	ed for irrig	nation ind								
state	number of	acres and	location of	or other da	ta (i.e. Lot,	Block		 		
and A	Addition),				·····					
ESTIMATED	ANNUAL	MITUNDAN	VΔ1	-				+		
	حيد المراجعة									
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From					į.
6n	6 5/8	29	501	Size	(Feet)	To (Feet)		<u> </u>		
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	IALL SQUAF						-	+	 	1
Driller's S	ignature	Mill	ے سے	for	ner					1
				· /*					+	-
Driller's A	Address 2	103 By	idear S	LDC 1 170					1	1

102* Show exact depth of bottom

State of Montana | County of Capatin Greet 4, 1973
9:35 o'clock & M.
Carl L. Stucky

NoPLICAT	LOG				T. 68 County MONTA GROUND		
	op of Ground Elev. above sea level	Noti	1 To 1 To 1 To 2		1.3544 11.6	TON BOARD Groundy	vater
Ì			ppropria	tion k	y Mea	ans of We ARY 1, 1962	
		(Under	Chapter 237	Montana	Session L	aws, 1961, as a Gallatin XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	monded) Gateway,
01	15' Boulders. and graveals. dry.			,		5026594F	
51	30° Sandetone.	Date of Notic	e of appropriat		coundwater		•4/57
	e e e e e e e e e e e e e e e e e e e	Date well star	betr		Date co Equipmer	nt used	le tools.
- 7	T.D. 30*	Water use:	ag, driven, bored Domestic Industrial	西 Mi	i) micipal [] rainage []		l, rotary or other) Irrigation [
-		met with in depth at whi	on the diagram	the chass soil, cl	racter and ay, shale, (, thickness	thickness of the gravel, rock or and character	different strata
-		Size of Drilled Hole	Sixe and Weight of Cosing	From (Feet)	To (Feet)	PERFOR	ATIONS To
- -		бr	6 5/8"	. Gr	221		cel) (Feet)
-			19% per f	t.			
_			N	s	atic Wate	r Level for 1	on-flowing well feet.
-				SI P	ut-in Pres umping W	ater Level	g Well feet
_	Doc. No. 205 Filed for record this 2/ day of Augus	£"	x	E	87	gai, p	of flowing well
-	A. D. 19 70, at 9.30 o'clock 9 M.)	ow Tested.		none
_		<u> </u>	<u>i</u>			-	firs. cementing, pack
_		Indicate lo	c31 T.68 Recation of well	land -		shutoff) casing.	toll out-
_			e, if possible. are represent				
		**************************************				•	on reverse side
_			ber of acres a	nd locatio	n or other		r. Explain, stat , Block and Addi
	Show exact depth of bottom.	***************	.,				
This form	to be prepared by driller, and three c	opies to be filed	by the owner w	vith the	*********	r's License Nu	nhav
retained b	erk and Recorder in the county in whi y driller. swer all questions. If not applicable				J 521	1 Tail	Muss
returned.	and decentions II not sphintains	, so space, Thire			Drille	r's Signature.	7427
	*			-			

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Date Construction	of Nonce of appropriation of groundwater. well as the distributed bright to which the water rises in the sight to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as and height to which the water rises in the well as a contract of the reservoir water the rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the well as a contract of the reservoir water rises in the reservoir water rises in the reservoir water rises in the reservoir water rises in the reservoir water rises in the reservoir water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises in the rise of the rise water rises rise water rises rise water rises rise water ri
Doc. No. 2305 Flied for record this / day of August A.D. 19 / 20, at 9 / 30. o'clock / M.	Static & Water Level for non-flowing Static & Water Level for non-flowing Shut in Pressure for Flowing Well Pumping Water Level Funding Water Level Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing The sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing The sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Gravel packing, cementing Sal per min of flowing Bailer How Tested Length of Test Remarks: (Bailer How Tested Length o
Show exact depth of bottom. This form to be prepared by driller, and three of County Clerk and Recorder in the county in what is retained; by driller. Please answer all questions. If not applicable returned.	a de la la la la la la la la la la la la la

#2305

State of Montana
County of Gallatin
Filed

Stucky 3/, 1976

RECEIVED

:65-4E

JIN 1: 12/3 Pro CW 3 Revised 1969 1500—1771

Revised 1989 COUNTY
MONTANA DEPARTMENT OF MATURAY
RESOURCES AND CONSERVATION OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three-copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions of annicable so state otherwise the form

For Administrator's Use	Owner W. Lolenn Vogel Address 2016 Builges Drive, Bagens
TUNE 1, 1973.	Contractor (if any)
	Address of Contractor
V1 4:20pm	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Natural Springs
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	이 불어하는 그렇게 되는 말통이 함께 들어 하는 그래, 그래, 개화를 개통했다.
	3. Depth of water table
	4. Use of the water Daniel Communication
	요마. 이 등에는 이 보다는 것이 되었다. 그 이 이 이 이 이 이 보다 하나 되었다. 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 GPM
- 0.1	
E 45W 14 Sec 31	
65 PR4E	If used for irrigation, give number of acres and description
, 5 , 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	of land
DICATE POINT OF APPROPRIATION	
NO PLACE OF USE, IF POSSIBLE.	***************************************
evation of spring, if known or est	7. Estimate amount of water used each year
ated Elevation 6150	
proprieted at Source	e o standa di managina flavora 12 Mo
	8. Months of year spring flows
	1 2
	Signature of Owner W. Dollars Voge

State of Montaba : County of Gallatin : Filed

RECEIVED

65-4E

County Lalle fine

3 GW 3 Revised 11669 1 17/3

MONTANA DEPARTMENT OF NA ADMINISTRATOR OF GROUNDWATER CODE
RESQUECES AND CONSERVATIO MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner W Wenn Vogel
For Administrator's Use	Address 2016 Bridge Drive Bozenna
File 3241	Contractor (if any)
JUNE 1, 1973.	Address of Contractor
GW 1 4/15 p:121:	Date Started Date Completed
<u> 1948 - 1951 1952 1955 - 1955 19</u> 1942 - 1952 1953 1953 1955 1955	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Surface water from near by
	natural spinings
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	grand ty
	3. Depth of water table
	4. Use of the water Dones From La Reservación
	5. Amount of groundwater claimed (in miner's inches or gallons
8	per minute) UD GPM
SE 14 SW 14 Sec. 31	
T. 6,5 PR 4,5	6. If used for irrigation, give number of acres and description
\$	of land
INDICATE POINT OF APPROPRIATION	<u> </u>
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti	***************************************
mated Elization 6150	7. Estimate amount of water used each year
appropriated at proper	
	8. Months of year spring flows
bounday	
	Signature of Owner W. Lo Len Vagel

State of Montana County of Gallatin Filed

G	W 2			Approved S	tock Form—Str	ne Publishing	Co., Helena, N	fontana—390s>	***
F	ile No		G			Т	65 R	4E	_3/_
I	UPLIC	ATE				Co	unty [Se]	Jat In	WE FO
				ADMINIST		F MONT			
	igailei s Seles	Top of Ground		OF	fice of a	TATE EN	GINEER	SEP 15	高利用 建设 的加速点。
	_ Z 4	top soil (Elev. above sea level 600	0 <u>.13</u> . l	Notice of (Comple	tion o	f Grey	edwate	MINEER
	_ _ 6	Boulders and gravel		Appropr					4,111 L. L. 11
	8			(Under Cha	pter 237, 1	Iontana S	ession Laws	, 1961)	
	_10	in sand	owler.	ر Hollis H.	Wood	Address	Bozema	n, Mont	a
	_12		Driller.	M. E. Jones		Address	Bozeman	, Mont.	
	_14 _16	olay		Notice of Approp				1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
	_18			ell started. June					
	_20	lime Stone		well Drille		Equipm	ent Used	Chunn I	rill
	-22		(dug, drille	driven, bored or		(Churn other)	, arm, rocary	or .	
1	_24	*		Use: Domestic	ĭ Mu	nicipal [Other [] Iri	rigation [
i				Industrial		ainage 🗌	Stock		
1				dicate on the di					
1	_		Show d	lepth at which wa	ater is enco	untered, t	hickness an	l character	/
	-		bearing	g strata and heig	ht to which	water rise	es in the we	:11.	
7	-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	is
:	-	·	Hole	Casing		'''	Kind Size	From (Feet)	To (Feet)
•	1		/ 1 2	6 / / O AT	7 Link	ł	Size		(2,200)
			6*	65/8 OD *151b.	above ground	1421	20 ga	15*	24 •
	-	• •	6 *	65/8 OD *151b.	lff. above ground		20 ga liner peri l'x1/16	15*	1
			6 *	65/8 OD x151b.	above.		20 ga liner	15*	1
			64	65/8 OD *151b.	above.		20 ga liner	15*	1
		N		x1516.	above ground		20 ga liner peri 1 x1/16	15*	24 •
and the second of the second o		N	 8	X151b.	above ground	owing Wel	20 ga liner liner lerri lerri/16	15* *	24 • feet.
en en entre entre en en en en en en en entre en en entre en entre en entre en en en en en en en en en en en en		N	\$ 	Static Water Leve	above ground	owing Wel	liner liner lerr lerr lerr lerr lerri lerri lerri	15*	24 • feet.
Company of the second s		N	\$ 1	Static Water Leve Shut-in Pressure Cumping Water L	above ground i for non-fi for Flowin evel. 2	owing Well Well for the state of the state o	lines lines legal	15 [†]	24 • feet.
The second of th		N W	\$ S	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal.	above ground i for non-fi for Flowin evel 2	owing Well	120 ga liner perf 1 x1/16 1 x1/16	15*	24 • feet.
			\$ S	Static Water Leve Shut-in Pressure Cumping Water L	above ground i for non-fi for Flowin evel 2	owing Well	lines lines legal	15*	24 • feet.
the second of the second of the second second of the secon			S S S S S S S S S S S S S S S S S S S	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How TestedB	above ground I for non-fl for Flowin evel	owing Well g Well fiflowing v Len cementing	120 ga liner 1 mx1/16 1 11 2 eet at 10 2 yell 2 gth of Tes 3, packers,	gal.	24 • feet. per minute. our
			S S S S S S S S S S S S S S S S S S S	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	above ground i for non-fl for Flowin evel	owing Well	20 ga liner perf lexi/16 	gal. t 1 h type of sl	24 feet.
		W	S S S S S S S S S S S S S S S S S S S	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	above ground ground if for non-fit for Flowin evel. 2! per min. of eller I packing, place of similar per	owing Well Well f flowing v cementing use of grountinent in	20 ga liner 1 mx1/16 1 mx1/16 1 liner 1 liner 2 liner 3 liner 3 liner 4 liner 4 liner 4 liner 5 liner 5 liner 6 liner 6 liner 7 liner 8 liner 8 liner 8 liner 8 liner 8 liner 8 liner 8 liner 9 liner 8 liner	gal. t 1 h type of sl not at w including	24 • feet. per minute. our nutoff, loca ell, and any
the second of th		mel/sel Sec.31. T6	S S S S S S S S S S S S S S S S S S S	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How Tested	i for non-fl for Flowin evel	owing Well	120 ga 11ner 12 perf 12 x1/16 12 x1/16 13 x1/16 14 x1/16 15 yell 16 yell 17 yell 18 yell 19 yell 10 ye	gal. t 1 h type of sl	ger minute.
the second of the second of the second second of the secon		W	R.LE well and	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How Tested	i for non-fl for Flowin evel	owing Well	20 ga liner 1 mx1/16 1 mx1/16 1 liner 1 liner 2 liner 3 liner 3 liner 4 liner 4 liner 4 liner 5 liner 5 liner 6 liner 6 liner 7 liner 8 liner 8 liner 8 liner 8 liner 8 liner 8 liner 8 liner 9 liner 8 liner	gal. t 1 h type of sl	ger minute.
the months of the second of the second second of the secon		mei/set Sec. 31. T.6. Indicate location of	R. L. E. well and ole. Each	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How Tested	i for non-fl for Flowin evel	owing Well	120 ga 11ner 12 perf 12 x1/16 12 x1/16 13 x1/16 14 x1/16 15 yell 16 yell 17 yell 18 yell 19 yell 10 ye	gal. t 1 h type of sl	ger minute.
the management of the administration of the control		met/set Sec. 31. T.6. Indicate location of place of use, if possil	R.LE well and ble. Each 10 acres.	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How Tested	i for non-fl for Flowin evel	owing Well g Well fif flowing v Len cementing use of gro ortinent in	20 gallines 11 mx1/16 11 11 eet at 10 yell gth of Tes g, packers, undwater if formation, irrigation)	gal. t 1 h type of si not at w including	ger minute.
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entropies and the second of the second secon		met/set Sec. 31. T.6. Indicate location of place of use, if possit small square represents	R.LE well and ble. Each 10 acres.	Static Water Leve Shut-in Pressure Cumping Water L Discharge in gal. How Tested	i for non-fl for Flowin evel	owing Well g Well f flowing v cementing use of grounding used for lused for	20 gallines 11 mx1/16 11 11 eet at 10 yell gth of Tes g, packers, undwater if formation, irrigation)	gal. t 1 h type of sl not at w including	ger minute.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana | ss.
County of Gallatin | ss.
Filed September 14
at 11:30 o'clock
EARL WALTON

Before County and the county are the county 1964 Fee \$ 2.00 pd

County Gallatin

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE: MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use	Address 1420 S. Grand; Bozeman, Mont.
230/	Contractor (if any) noise
august 12, 1970	Address of Contractor
	and the control of th
/ 1	Date Started
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	Means of withdrawing water (gravity, pump, canal, etc.) Springs
×,3	3. Depth of water table
	4. Use of the water watering Livestock
	5. Amount of groundwater claimed (in miner's inches or gallor
S	per minute) No. 1 spring in abundance
5 1/4 NE 1/4 Sec. 31	No. 2 Spring 2 gallons per mining of the year
	6. If used for irrigation, give number of acres and description
68 <u>N</u> R 4E E	
	of land
DICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
sted 6000 ff	Determined by number of Livestock
F	na china
,	8. Months of year spring flows12

gnature of Owner

Date (Cugust 12, 1970

State of Montana
County of Gallatin
Filed
at 330 The State of the S Commercial Companies (1882) And Commercial ्रम्भावकार्यः भग्नाकः वृत्तिकारको できなる のはます A Constitution of the Cons Sections of the section

Giletia Figural a som RESEIVED ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1,51962 (Under Chapter 237, Montage Seesion Lave, 1961, es amended) This form to be prepared by contractor (if any), otherwise by the owner.

This copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, to state, otherwise the form may be returned. Lucile B. Wood For Administrator's Use 1420 S. Grand; Bosessa, Mout Address of Contractor ... Date Completed Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)Springs...... 2. Means of withdrawing water (gravity, pump, canal, etc.) . Springe Depth of water table 4. Use of the water Watering Livestock undered he resul for househald use 5. Amount of groundwater claimed (in miner's inches or gallons per minute) No. 1 spring in abundance
No. 2 Spring 2 gallens per min.
in spring of the year ## 1/4 Sec 31 6. If used for irrigation, give number of acres and description INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE,

Elevation of spring, if known or esti-

ze fermined pert**imized...by**-number-of-livestock

7. Estimate amount of water used each year ..

SEP 2 2 1970

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
le No	STT 65 R 4 E
UPLICATE	County Hallatine
	STATE OF MONTANA MET SET
ν,	OFFICE OF STATE ENGINEER JAN 16 1964
Declaration	on of Vested Groundwater Rights
Benolken (Und	er Chapter 237, Montana Session Laws, 1961)
Tes a 2 Hope of Annoon	istor) (Address) (Town)
	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N use abhightness significances of	ecoroning white montana takes in extense prior to cantumy 1, 1995, as 201048.
	2. The beneficial use on which the claim is based
	Auregationer & Atock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been self-self-self-self-self-self-self-self-
,	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 40 gal pris microsti
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE1/4 SE Sec. TT. 6 SR. 4 E	approx facte
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	yring your - + alethic purity.
7. The date of commencement as	nd completion of the construction of the well, wells. or other works for with-
drawai of groundwater	1943
8. The depth of water table	o ft.
	, the type, size and depth of each well or the general specifications of any other
	oundwater
10. The estimated amount of grou	indwater withdrawn each year
	ered in the drilling of each well if available.
11. The log of formations encounter	ered in the drining of each wen it available.
12. Such other information of a s	similar nature as may be useful in carrying out the policy of this act, including
reference to book and page of	any county record
	Signature of Owner to a flower flower
	AMERICANIC UL UVIICLACIA DE CALABORA IL I
Managara Languaga	Date
Three copies to be filed by the own	
	Date
Please answer all questions. If no	Date

1257

Marie Control of the

3 GW 2 Revised 196

Owner ... Madaline .. Dawes

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	1 5411000	CFT. 747 1971	1		
Botemany-Montana	200	P.M.			
DOSCIMITY PROPERTY.					
Date well started10=10=54	GW 1				
	}	i			· · · · · · · · · · · · · · · · · · ·
completed10-10-54.				-	
Y					
Type of wellDug	(Dug, driven, bored	or drilled)			
				<u> </u>	
Equipment usedSteam-Sho	(Churn drill, rotar	or other)	<u> </u>	 	
Water Use: Domestic Munici	ipal 🔲 Stock 🗀	Irrigation [+	
•				 	
industrial 🔲 🛮 Drainage 🗀] Other 🗀 *	Garden/Lawn 🔲	}		
Am a star					
*Describe					
USE: If used for irrigation, indus state number of acres and lo				 	
		•		├	
and Addition).					
				╁╾╼┥	
ESTIMATED ANNUAL WITHDRAWA	······1200···	Ga.1	_	+	
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	Pumping wate	r level	ft.*		
	Pumping wate at20	r levelgallons per min	ft.*		
	Pumping wate at20 measured	r level	ft.*		
	Pumping wate at20 measured began.	r levelgallons per min gallons per min	ft.*		
N N	Pumping wate at20 measured began. *Measured fro	r levelgallons per min gallons per min minutes after pump m ground level.	fi.* ute, ping		
W	Pumping wate at20 measured began. *Measured fro	r levelgallons per min gallons per min .minutes after pump m ground level, id by	fi.* ute, ping		
N N	Pumping water at20	r levelgallons per minminutes after pump m ground level. d by	ft.* ute, ping		
W	Pumping water at20	r levelgallons per mingallons per minminutes after pump m ground level, d byhoursPumpvel packing, cement	th.* ute, ping HP		
W	Pumping wate at20	r levelgallons per mingallons per minnd leveld by	th.* ute, ping HP		
W X	Pumping wate at20	r level	.ft.*		
W	Pumping water at	r level	.ft.* .ute, .pingHP		
W	Pumping water at	r level	.ft.* .ute, .pingHP		
N Sec. 32	Pumping wate at20	r level	.ft.* .ute, .pingHP		
**	Pumping wate at20	r level	.ft.* .ute, .pingHP		
N Sec. 32	Pumping wate at20	r level	.ft.* .ute, .pingHP		

.....LICENSE NO..

For Administrator's Use 2-903

47399

6 Leet Show exact depth of bottom

County Gallat

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

Top of Ground

65-4E

Indicate the character, color, thickiness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

(Foot) IE loam ICANG & GYAVEL